Oil Field Environmental Incident Summary

Responsible Party: HESS CORPORATION
Well Operator: HESS CORPORATION

Well Name: TIOGA GAS PLANT

Field Name: TIOGA Well File #:

Date Incident:3/6/2016Time Incident:02:00Facility ID Number:550014-01County:WILLIAMSTwp:157Rng:95Sec:26Qtr:NE

Location Description:

Submitted By: Alex Beach Received By:

Contact Person: Troy Brunsell

3015 16TH ST SW STE 20

MINOT, ND 58701

General Land Use: Well/Facility Site

Affected Medium: Well/Facility Soil

Distance Nearest Occupied Building: 100 Feet **Distance Nearest Water Well:** 0.5 Mile

Type of Incident: Valve/Piping Connection Leak

Release Contained in Dike: Yes - On Facility Site Reported to NRC: No

Spilled Units Recovered Units Followup Units

Oil

Brine

Other 2 Barrels

Description of Other Released Contaminant:

Sulfinol X - used to sweeten gas

Inspected: Written Report Received: 3/14/2016 Clean Up Concluded: 3/8/2016

Risk Evaluation:

There is no immediate risk to report at this time.

Areal Extent:

Potential Environmental Impacts:

There are no potential environmental impacts to report at this time.

Action Taken or Planned:

The Gas Plant was shut down. Piping repairs are currently taking place. An incident investigation is under way.

Wastes Disposal Location: The recovered waste will be taken to an approved waste disposal facility.

Agencies Involved:

Updates

Date: 3/7/2016 Status: Reviewed - Follow-up Required Author: O'Gorman, Brian

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

According to the report, 2 barrels of Sulfinol X were released on the facility site. More follow-up needed.

Date: 7/11/2016 Status: No Further Action Requested Author: Schiermeister, Robin

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Sulfunol X spilled onto the floor from an old broken pipe. The sulfunol drained into the pipes that lead to a separator. The pipe was replaced, and the excess sulfunol sprayed into the drain to be further separated. No further action needed.